

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (currently amended): A portable power assembly comprising:

a platform, said platform being transportable;

a renewable energy power system disposed on said platform, said renewable energy power system comprising a solar energy power system having at least one solar panel[[,]] and a motorized tracking system for automatically moving said at least one solar panel in response to movement of the sun ~~a back-up generator, a fuel storage container, and batteries;~~

an alternative power system disposed on said platform, said alternative power system comprising a back-up generator and a fuel storage container connected to said back-up generator;

an energy storage system comprising batteries disposed on said platform;

said platform removably disposed on a transporting vehicle for transportation of said platform and said renewable energy power system thereon; and

an electrical output for providing power to a fixed external home, business or other building structure.

Claims 2 and 3. (canceled)

Claim 4. (previously presented): The assembly of claim 1 wherein said solar power system comprises a solar panel array comprising photovoltaic cells.

Claim 5. (original): The assembly of claim 4 wherein said solar panel array produces greater than 640 watts.

Claim 6. (previously presented): The assembly of claim 5 wherein said solar panel array produces between 1000 and 2000 watts.

Claim 7. (canceled):

Claim 8. (previously presented): The assembly of claim 1 further comprising a wind energy system.

Claims 9 - 12. (canceled)

Claim 13. (currently amended): The assembly of claim 1 wherein a temperature of said batteries is controlled by a temperature controlling device ~~are enclosed in a cool-cell battery box.~~

Claim 14. (previously presented): The assembly of claim 1 further comprising an electric output connector.

Claim 15. (previously presented): The assembly of claim 14 wherein said electric output connector connects said batteries to a structure to supply electric energy to said structure.

Claim 16. (previously presented): The assembly of claim 1 further comprising an inverter to convert energy from direct current to alternating current.

Claim 17. (original): The assembly of claim 1 further comprising a communications system.

Claim 18. (original): The assembly of claim 17 wherein said communications system comprises a satellite dish.

Claim 19. (original): The assembly of claim 1 wherein said assembly is transportable to remote locations.

Claims 20 - 35. (canceled)

Claim 36. (previously presented): The assembly of claim 1 further comprising a wind energy system and a communications system.

Claim 37 - 44. (canceled)

Claim 45. (previously presented): The assembly of claim 1 further comprising an electric output connector to connect the renewable energy power system to a structure or vehicle to supply electric energy to the structure or vehicle.

Claim 46. (currently amended): A method for providing portable, ~~renewable~~ energy comprising:

providing a renewable energy power system, the renewable energy power system comprising a solar energy power system having at least one solar panel[[.]] and a motorized tracking system for moving the at least one solar panel and tracking the sun a back-up generator, a fuel storage container, and batteries;

providing an alternative energy power system comprising a back-up generator and a fuel storage container connected to the back-up generator;

providing an energy power storage system comprising batteries;

disposing the ~~renewable~~ energy power systems and the batteries on a transportable platform;

removably disposing the transportable platform on a transporting vehicle for transporting the platform, and the energy power systems and batteries disposed thereon;

transporting the transportable platform with the energy power systems and batteries disposed thereon to a desired location;

~~powering up the solar energy power system to provide the energy; and~~

connecting an electrical output to a fixed, external home, business or other building structure for providing power to the external building structure[[.]];

filling the fluid storage container with fuel;

generating the energy from the solar energy power system;

automatically tracking the sun with the solar energy power system as the sun moves and increasing the energy generation;

generating the energy from the back-up generator using the fuel from the fuel storage container as an alternative to the solar energy power system;

storing at least a portion of the energy generated in the batteries; and

providing the generated or stored energy power to the external building structure.

Claim 47. (canceled)

Claim 48. (previously presented): The method of claim 46 comprising transporting the renewable energy power system and the transportable platform to a remote location.

Claims 49 and 50. (canceled)

Claim 51. (previously presented): The method of claim 46 wherein the renewable energy power system further comprises a wind energy system.

Claims 52 and 53. (canceled)

Claim 54. (previously presented): The method of claim 46 wherein the renewable energy power system further comprises a communications system.

Claim 55. (canceled)

Claim 56. (previously presented): The assembly of claim 8 wherein said wind energy system is erectable.

Claim 57. (previously presented): The assembly of claim 17 wherein said communications system is erectable.

Claim 58. (previously presented): The method of claim 51 wherein the wind energy system is erectable.

Claim 59. (previously presented): The method of claim 54 wherein the communications system is erectable.

Claim 60. (new): The method of claim 46 generating sufficient energy to completely power the external building structure on a daily basis.

Claim 61 (new): The method of claim 46 further comprising controlling a temperature of the batteries.